

e) means for matching up the retrieved digital signals with the corresponding video signals to form a composite video signal wherein the alphanumeric characters overlie the corresponding behavioral event to thereby verify that the behavioral event is in fact the one recorded for the transaction; and

f) means for displaying the composite video signal on a monitor.--

--18. A system for processing related asynchronously recorded video and digital data to produce a composite video wherein the video and digital data are synchronized in a manner to provide verifiable surveillance, comprising

a) means for generating video signals of behavioral events corresponding to a desired transaction;

b) means for marking the video signals with a first sequence code signal from a sequence code source;

c) means for generating digital signals representing data for said transaction;

d) means for marking the digital signals with a matching sequence code signal from a source common to said source;

e) first recording means for storing the video signals;

f) second recording means for storing the digital signals;

g) first playback means for retrieving the video signals and sequence code signal stored on the first recording means;

h) second playback means for retrieving the digital signals and sequence code signal stored on the second recording means;

i) means synchronizing the video signal with the digital signals;

j) control means, responsive to an input signal, for generating a composite video signal, the composite video signal including signals representing alphanumeric displays corresponding to desired transaction events, and alpha-numeric display is overlaid on the video signal of the desired behavioral events, wherein the control means utilized the synchronizing signals to retrieve the desired behavioral events and transaction events; and

k) a monitor for displaying the composite video signal.--

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cont

--19. A system for processing related asynchronously recorded video and digital data to produce a composite video wherein the video and digital data are synchronized in a manner to provide verifiable surveillance, comprising

- a) light sensing means for generating video signals of behavioral events corresponding to a desired transaction at an operation station;
- b) means for marking the video signals with a first sequence code signal from a sequence code source;
- c) sensor means at the operation station for generating digital signals representing data for said transaction;
- d) means for marking the digital signals with a matching sequence code signal from a source common to said source;
- e) first recording means for storing the video signals;
- f) second recording means for storing the digital signals;
- g) first playback means for retrieving the video signals and sequence code signal stored on the first recording means;
- h) second playback means for retrieving the digital signals and sequence code signal stored on the second recording means;
- i) means synchronizing the video signal with the digital signals;
- j) control means, responsive to an input signal, for generating a composite video signal, the composite video signal including signals representing alphanumeric displays corresponding to desired transaction events, and alpha-numeric display is overlaid on the video signal of the desired behavioral events; wherein the control means utilized the synchronizing signals to retrieve the desired behavioral events and transaction events; and
- k) a monitor for displaying the composite video signal.--

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conc

Claim 2, line 1, change the numeral "1" to --17--.

Claim 3, line 1, change the numeral "1" to --17--.

Claim 4, line 1, change the numeral "1" to --17--.

Claim 6, line 1, change the numeral "1" to --17--.

Claim 8, line 1, change the numeral "1" to --17--.